

Set Name Query

side by side

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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L32</u>	L31 and (nebulizer or inhaler)	136	<u>L32</u>
<u>L31</u>	L30 and (hormones or interferons or aminoglycoside or antibiotic)	817	<u>L31</u>
<u>L30</u>	L29 and calcium	1052	<u>L30</u>
<u>L29</u>	microparticles and (liposome or phospholipids or phosphatidylcholine)	1902	<u>L29</u>
<u>L28</u>	L27 and (liposome or phospholipids)	75	<u>L28</u>
<u>L27</u>	l1 and (powder adj2 composition)	1275	<u>L27</u>
<u>L26</u>	L25 and (inhaler or nebulizer or aerosol)	174	<u>L26</u>
<u>L25</u>	L24 and density	539	<u>L25</u>
<u>L24</u>	L23 and microns	780	<u>L24</u>
<u>L23</u>	L22 and (drugs or medicament or active)	1999	<u>L23</u>
<u>L22</u>	L20 and ((liposomes or phospholipids) and calcium)	2057	<u>L22</u>
<u>L21</u>	L20 and (liposomes or phospholipids)	3557	<u>L21</u>
<u>L20</u>	l1 and (particulate or particles)	28373	<u>L20</u>
<u>L19</u>	L18 and density	77	<u>L19</u>
<u>L18</u>	L17 and microns	111	<u>L18</u>
<u>L17</u>	L16 and (medicaments or drugs or active)	210	<u>L17</u>
<u>L16</u>	L15 and calcium	212	<u>L16</u>
<u>L15</u>	L12 and (phospholipids or phosphatidylcholine)	388	<u>L15</u>
<u>L14</u>	L12 and (phospholipids or phosphotidylcholine)	368	<u>L14</u>
<u>L13</u>	L12 and (phospholipids)	368	<u>L13</u>
<u>L12</u>	l1 same (dried or powder or dry)	9022	<u>L12</u>
<u>L11</u>	l7 and (aerosol or inhaler or nebulizer)	107	<u>L11</u>
<u>L10</u>	l3 and (powder near composition)	58	<u>L10</u>
<u>L9</u>	l7 and (aerosol or inhaler)	96	<u>L9</u>
<u>L8</u>	L7 and (gel same liquid same transition)	21	<u>L8</u>
<u>L7</u>	L6 and (aminoglycoside or nicotine or morphine or hormones or interferons)	180	<u>L7</u>
<u>L6</u>	L5 and density	280	<u>L6</u>
<u>L5</u>	L4 and microns	447	<u>L5</u>
<u>L4</u>	L3 and powder	1177	<u>L4</u>
<u>L3</u>	L2 and calcium	1707	<u>L3</u>
<u>L2</u>	L1 and (phospholipids or lecithin)	2915	<u>L2</u>
<u>L1</u>	(microparticles or microstructures or microspheres)	56435	<u>L1</u>

END OF SEARCH HISTORY

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L27	calcium same (matrix) same microsphere	120	L27
L26	L25 and phospholipids	18	L26
L25	microstructures same calcium	450	L25
L24	microspheres same liposomes same calcium	69	L24
L23	microspheres same liposomes same calcium	69	L23
L22	microspheres same phospholipids same calcium	9	L22
L21	micrpspheres same phospholipids same calcium	0	L21
L20	micrpspheres same phospolipids same calcium	0	L20
L19	L18 and (inhaler or nebulizer)	58	L19
L18	L17 and aerosols	184	L18
L17	L14 and microspheres	292	L17
L16	L14 and microsheres	1	L16
L15	L14 and microstructures	37	L15
L14	phospholipids same calcium	2659	L14
L13	L12 and aerosols	46	L13
L12	L8 and (calcium)	254	L12
L11	L8 and (r calcium)	397	L11
L10	L8 and (Ca or calcium)	344	L10
L9	L8 same (Ca or calcium)	16	L9
L8	(phospholipid or lecithin) same (microstructures or microspheres)	466	L8
L7	L4 and pulmonary	16	L7
L6	L4 and inhal\$	4	L6
L5	L4 and aerosols	4	L5
L4	l2 same (microns or nm)	134	L4
L3	L2 and inhalation	14	L3
L2	L1 same microspheres	352	L2
L1	pore near size	56382	L1

END OF SEARCH HISTORY